Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	25826	(divider combiner splitter distribut$6) and terminat$4 and (line stripline conductor microstrip trace) and impedance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 14:56
S2	1000	(divider combiner splitter distribut$6) and terminat$4 and (line stripline conductor microstrip trace) and impedance and equal near2 phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:31
S3	169	S2 and "333"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:29
S4	1371	"333"/$.ccls. and (pie fan triang$4 wedge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:30
S5	610	S4 and (divider combiner splitter distribut$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:30
S6	417	S5 and impedance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:30
S7	204	S6 and terminat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:31
S8	204	S6 and terminat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:31
S9	18	S7 and equal near2 phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 17:31
S10	7	("3490054" | "3729692" | "3731217" | "3833866" | "4109202" | "4535689").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/06 17:33
S11	14	("3490054").URPN.	USPAT	OR	ON	2006/01/06 17:34

S12	257753	(divider combiner splitter distribut$6) and (pie fan triang$4 wedge) terminat$4 and (line stripline conductor microstrip trace) and impedance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:14
S13	4758	(divider combiner splitter distribut$6) and (pie fan triang$4 wedge) and terminat$4 and (line stripline conductor microstrip trace) and impedance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:05
S14	143	S13 and (divider combiner splitter distribut$6) same ((pie fan triang$4 wedge) and terminat$4 and impedance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:02
S15	219260	(divider combiner splitter distribut$6) and (pie fan triang$4 wedge) terminat$4 near5 resist$4 and (line stripline conductor microstrip trace) and impedance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:02
S16	528	(divider combiner splitter distribut$6) and (pie fan triang$4 wedge) and terminat$4 near5 resist$4 and (line stripline conductor microstrip trace) and impedance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:02
S17	35	S16 and (divider combiner splitter distribut$6) same ((pie fan triang$4 wedge) and terminat$4 and impedance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:02
S18	9886	((divider combiner splitter distribut$6) and (pie fan triang$4 wedge)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:06
S19	3144	((divider combiner splitter distribut$6) same (pie fan triang$4 wedge)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:08
S20	2461	((divider combiner splitter distribut$6) same (pie fan triang$4 wedge)).clm.	USPAT	OR	ON	2006/01/07 15:08
S21	5	S20 and "333"/$.ccls.	USPAT	OR	ON	2006/01/07 15:09
S22	269602	(divider combiner splitter distribut$6).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:11
S23	7753	S22 and (pie fan triang$4 wedge)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:15

S24	22	S23 and terminat$4 near5 resist$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:49
S25	1018	S23 and terminat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 16:19
S26	21	S25 and "333"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 16:21
S27	0	((impedance matching) and input and output and terminat$6 and (pie fan triang$7 wedge) and equal near3 phase).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 16:23
S28	442	((impedance matching) and input and output and terminat$6 and (pie fan triang$7 wedge) and equal near3 phase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 16:23
S29	27	S28 and "333"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 17:28